

L Number	Hits	Search Text	DB	Time stamp
-	19	BYREN-ROBERT-W	USPAT; EPO	2003/03/11 10:42
-	3847	RAYTHEAN RAYTHEAN-COMPANY RAYTHEON RAYTHEONCOMPANY	USPAT; EPO	2003/03/10 11:10
-	2	BYREN-ROBERT-W	US-PGPUB	2003/03/10 11:08
-	7	(250/201.9).CCLS.	US-PGPUB	2003/03/10 11:09
-	216	(RAYTHEAN RAYTHEAN-COMPANY RAYTHEON RAYTHEONCOMPANY) and 250/\$.ccls.	USPAT; EPO	2003/03/10 11:43
-	109	RAYTHEAN RAYTHEAN-COMPANY RAYTHEON RAYTHEONCOMPANY	US-PGPUB	2003/03/10 11:46
-	169	(250/201.9).CCLS.	USPAT; EPO	2003/03/10 11:58
-	1336	beam near4 sampl\$4	USPAT; EPO	2003/03/10 12:02
-	1336	beam near4 sampling	USPAT; EPO	2003/03/10 12:04
-	12	(beam near4 sampling) with (abberat\$6 or distort\$5)	USPAT; EPO	2003/03/10 12:18
-	5	5198653.URPN.	USPAT	2003/03/10 12:16
-	64	(beam near4 sampling) with (abberat\$6 or distort\$5 or error)	USPAT; EPO	2003/03/10 12:18
-	21	3780296.URPN.	USPAT	2003/03/10 12:51
-	1705	laser with telescop\$5	USPAT; EPO	2003/03/10 13:08
-	1	laser with (telescop\$5 and abberat\$5)	USPAT; EPO	2003/03/10 13:07
-	260	(laser with telescop\$5) and 250/\$.ccls.	USPAT; EPO	2003/03/10 13:08
-	350	(250/201.1).CCLS.	USPAT; EPO	2003/03/11 10:43
-	1059	(250/216).CCLS.	USPAT; EPO	2003/03/11 10:43
-	441	(250/227.14).CCLS.	USPAT; EPO	2003/03/11 10:43
-	210	(250/550).CCLS.	USPAT; EPO	2003/03/11 10:43
-	1152	aberration near5 detect\$4	USPAT; EPO	2003/03/11 10:46
-	9669	aberration near5 (correct\$4 or compensat\$4)	USPAT; EPO	2003/03/11 10:47
-	479	(aberration near5 detect\$4) and (aberration near5 (correct\$4 or compensat\$4))	USPAT; EPO	2003/03/11 10:47
-	16	((aberration near5 detect\$4) and (aberration near5 (correct\$4 or compensat\$4))) and ((250/201.9).CCLS.)	USPAT; EPO	2003/03/11 10:50
-	1	((aberration near5 detect\$4) and (aberration near5 (correct\$4 or compensat\$4))) and ((250/201.1).CCLS.)	USPAT; EPO	2003/03/11 10:51
-	3	((aberration near5 detect\$4) and (aberration near5 (correct\$4 or compensat\$4))) and ((250/216).CCLS.)	USPAT; EPO	2003/03/11 10:51
-	2	((aberration near5 detect\$4) and (aberration near5 (correct\$4 or compensat\$4))) and ((250/550).CCLS.)	USPAT; EPO	2003/03/11 10:51

-	454	beam near3 control.ti.		USPAT; EPO	2003/03/11 10:53
-	7	(beam near3 control.ti.) and 250/\$.ccls. and ((aberration near5 detect\$4) or (aberration near5 (correct\$4 or compensat\$4)))		USPAT; EPO	2003/03/11 10:58
-	272	hologra\$6 near3 aberrat\$4		USPAT; EPO	2003/03/11 10:57
-	25	(hologra\$6 near3 aberrat\$4) and 250/\$.ccls. and ((aberration near5 detect\$4) or (aberration near5 (correct\$4 or compensat\$4)))		USPAT; EPO	2003/03/11 11:20
-	2065	holographic adj3 element		USPAT; EPO	2003/03/11 11:25
-	35	(holographic adj3 element) and 250/\$.ccls. and ((aberration near5 detect\$4) or (aberration near5 (correct\$4 or compensat\$4)))		USPAT; EPO	2003/03/11 11:36
-	72	holographic adj3 element with (advantage or benefit)		USPAT; EPO	2003/03/11 11:33
-	3	GRUNEISEN-MARK-T		USPAT; EPO	2003/03/11 11:35
-	734	VASIL		USPAT; EPO	2003/03/11 11:36
-	2	VASIL and (250/\$.ccls.or 372/\$.ccls. or 356/\$.ccls.)		USPAT; EPO	2003/03/11 11:38
-	235043	PETERS		USPAT; EPO	2003/03/11 11:38
-	5348	PETERS and (250/\$.ccls.or 372/\$.ccls. or 356/\$.ccls. or 359/\$.ccls.)		USPAT; EPO	2003/03/11 11:40
-	35	(PETERS and (250/\$.ccls.or 372/\$.ccls. or 356/\$.ccls. or 359/\$.ccls.)) and (holographic adj3 element)		USPAT; EPO	2003/03/11 11:40
-	3	HEL near3 weapon		USPAT; EPO	2003/03/11 12:28
-	142	((wavefront or wave?front or aberrat\$4) near2 error) near2 (correct\$4 or compensat\$4)		USPAT; EPO	2003/03/11 12:31
-	10399	((((wavefront or wave?front) near2 error) or aberrat\$4) with (correct\$4 or compensat\$4)		USPAT; EPO	2003/03/11 12:32
-	2	(high adj3 laser adj3 weapon) same (((wavefront or wave?front) near2 error) or aberrat\$4) with (correct\$4 or compensat\$4))		USPAT; EPO	2003/03/11 12:32
-	39	high adj3 laser adj3 weapon		USPAT; EPO	2003/03/11 12:37
-	1	("5198607").PN.		USPAT; EPO	2003/03/11 13:46
-	22	5198607.URPN.		USPAT	2003/03/11 12:38
-	213	phase near2 conjugate near2 beam		USPAT; EPO	2003/03/11 13:47
-	59	(phase near2 conjugate near2 beam) with laser		USPAT; EPO	2003/03/11 13:48
-	0	(phase near2 conjugate near2 beam) with (advantage or benefit)		USPAT; EPO	2003/03/11 13:49
-	6	(phase near2 conjugate near2 beam) with (advantage or benefit)		USPAT; EPO	2003/03/11 13:49
-	169	(250/201.9).CCLS.		USPAT; EPO	2003/03/11 14:00

-	1308	phase adj2 conjugat\$4	USPAT; EPO	2003/03/12 08:23
-	64	(phase adj2 conjugat\$4) and 250/\$.ccls.	USPAT; EPO	2003/03/12 08:20
-	23374	telescope	USPAT; EPO	2003/03/12 08:23
-	5996	(holograph\$4 near2 (element or optic)) or HOE	USPAT; EPO	2003/03/12 08:21
-	283	((wave?front or wavefront) near2 sensor	USPAT; EPO	2003/03/12 08:22
-	8514	phase\$2 near2 array	USPAT; EPO	2003/03/12 08:22
-	315	phase adj2 conjugat\$4 near2 mirror	USPAT; EPO	2003/03/12 08:23
-	0	telescope same ((holograph\$4 near2 (element or optic)) or HOE) same ((wave?front or wavefront) near2 sensor) same (phases\$2 near2 array) same (phase adj2 conjugat\$4 near2 mirror)	USPAT; EPO	2003/03/12 08:23
-	0	telescope and ((holograph\$4 near2 (element or optic)) or HOE) and ((wave?front or wavefront) near2 sensor) and (phases\$2 near2 array) and (phase adj2 conjugat\$4 near2 mirror)	USPAT; EPO	2003/03/12 08:24
-	183	telescope and ((holograph\$4 near2 (element or optic)) or HOE)	USPAT; EPO	2003/03/12 08:24
-	87	((holograph\$4 near2 (element or optic)) or HOE) and (phases\$2 near2 array)	USPAT; EPO	2003/03/12 08:24
-	9	(((((holograph\$4 near2 (element or optic)) or HOE) and (phase\$2 near2 array)) and (phase adj2 conjugat\$4 near2 mirror)	USPAT; EPO	2003/03/12 08:24
-	6	(telescope and ((holograph\$4 near2 (element or optic)) or HOE)) and ((wave?front or wavefront) near2 sensor)	USPAT; EPO	2003/03/12 08:25
-	24	optical adj2 phase adj2 array	USPAT; EPO	2003/03/12 09:04